

Scores

Within each Section, scores are listed in descending order by entry category, with single ops followed by multioperators. Line scores list call sign, score QSOs, multipliers, hours, class (Q = QRP, A = Low Power, B = High Power, U - Single Unlimited, M = Multioperator, S = School Club).

PH

1

Connecticut

NT1N	63,832	404	79	B
W1WEF	53,440	334	80	B
KA1VMG	24,192	168	72	B
W1HQ (NT1N, op)	13,900	139	50	B
W1JQ	118,400	740	80	A
W1CTN	100,160	626	80	A
WV1M	49,452	317	78	A
NX1Q	31,602	229	69	A
WA1ZEK	28,800	180	80	A
NG1J	18,078	131	69	A
W1AAD	16,896	128	66	A
W1DMM	16,864	136	62	A
KE1AU	13,786	113	61	A
WV3K	12,800	80	80	A
K1KAV	12,420	115	54	A
W1SAM	11,118	109	51	A
K1MKF	950	25	19	A
W1AMF	33,600	224	75	Q
W1PG	19,220	155	62	Q
W1QK	155,520	972	80	U
K1JN	87,040	544	80	U
W0BR	61,304	388	79	U
N1NQD	38,720	242	80	U
AK1O	28,908	198	73	U
WS1F	11,100	74	75	U
NZ1U (KB1DFB, NB1U, N1XS, ops)	142,400	890	80	M
W1NRG (N1API, KB1CIW, KB1IDE, N1JEO, KIMKF, W1DKF, WY1U, N1XXU, ops)	48,640	304	80	M
W1AW (NT1N, K0BOG, ops)	24,304	217	56	M

Eastern Massachusetts

N1DD	187,520	1172	80	B
WC2W	80,028	513	78	B
K5MA	64,960	406	80	B
K1YA	4,144	56	37	B
K1EP	137,440	859	80	A
K1HT	101,948	662	77	A
WG1Z	72,320	452	80	A
K1PNQ	67,032	441	76	A
NE1RD	46,800	325	72	A
K1GU	36,696	278	66	A
WA1OLV	26,130	201	65	A
W1TI	25,944	188	69	A
N1DC	25,920	180	72	A
K1JWP	25,192	188	67	A
KC1SQ	22,554	179	63	A
WA1SYH	20,292	178	57	A
N3KCJ	17,080	140	61	A
W1XS	13,802	103	67	A
KY1B	11,880	90	66	A
W1FNM	10,800	120	45	A
KD1XX	10,692	99	54	A
KA1EZH	10,400	104	50	A
K1SM	10,200	102	50	A
K1VU	8,742	93	47	A
WZ1K	6,640	83	40	A
AE1X	4,988	58	43	A
W1CJM	1,080	30	18	A
W1MJ	624	24	13	A
W1TW	608	19	16	A
W1BRM	338	13	13	A
W1EM	39,000	250	78	Q
K1CGJ	14,000	125	56	Q
K1RC	13,340	115	58	Q
WB1EHL	6,808	92	37	Q
W1RY	49,138	311	79	U
K1TH	48,020	343	70	U
KD1EA	15,444	117	66	U
K1JE	11,704	76	77	U
AG1C (+K1RDD)	80,800	505	80	M
W1AF (WD8ODC, N1EXQ, K1XQ, N1QZY, KC8RXT, KB1GRS, ops)	45,600	300	76	M
N1OEF (+logger)	15,080	145	52	M

Maine

W1AO	221,920	1387	80	B
NY1S	77,462	503	77	A
N1NUA	57,920	362	80	A
KA1OQ	24,960	195	64	A
N1MHB	18,090	135	67	A
N1YIS	832	26	16	A
N1FQ (+K1FQ)	66,576	438	76	M

New Hampshire

K0TV	139,198	881	79	B
AF1T	12,800	80	80	B
W1DAD	116,800	730	80	A
WB1EDI	48,032	304	79	A
K1TR	28,560	204	70	A
N1NKC	25,012	169	74	A
NE1B	18,802	119	79	A
WV1G	9,984	96	52	A
KB1DOR	5,740	70	41	A
K1RAB	690	23	15	A
KC1F	63,520	397	80	U
K1HI	56,502	387	73	U
K1RX	126,400	790	80	M
WA1VKO (+AF1T)	110,080	688	80	M
KZ1O (+N1OEZ)	71,574	453	79	M

Rhode Island

W1OP	144,320	902	80	B
W1WIU	23,232	176	66	B
WX1X	4,218	57	37	B
K1VSJ	66,834	423	79	A
N1HRA	52,160	326	80	A
AA1PV	15,732	138	57	A
W1CI	5,822	71	41	A
N1DPY	5,106	69	37	A
NB1U	4,224	66	32	A
K4IJK	1,976	38	26	A
KB1IAR	780	26	15	A
KA1EZE	576	18	16	A
K1AM	90,240	564	80	Q
K1IG	120,320	752	80	U

Vermont

K1KD	228,320	1427	80	B
KK1L	226,880	1418	80	B
WX1O	68,160	426	80	B
KE1FO	66,768	428	78	A
N1RJF	50,400	315	80	A
W1ECH	49,760	311	80	A
AA1SU	37,152	258	72	A
KA1LDS	36,176	238	76	A
W1ZN	29,862	189	79	A
KB1GPQ	11,628	114	51	A
W1VM	5,100	75	34	A
N1YTY	252	14	9	A
WB1GQR (W1SJ, op)	279,200	1745	80	U
W1US (+K6ND)	98,592	632	78	M
W1GMW (W1ECH, N1YTY, N1HLG, NN1C, KB1HZG, KB1HZD, KB1DSR, ops)	14,560	140	52	M

Western Massachusetts

K1TTT	12,100	110	55	B
KZ1M	127,360	796	80	A
KX1X	117,000	750	78	A
KK1W	51,680	340	76	A
K5ZD	48,828	313	78	A
W1TO	35,076	222	79	A
WB1AUV	16,900	130	65	Q
W1YK (KB3AWM, N1PFC, N2YHK, ops)	177,600	1110	80	M

2

Eastern New York

W2PS	191,200	1195	80	B
NE2I	92,640	579	80	B
N2SQW	83,424	528	79	B
K2ONP	71,400	476	75	B
KE2DX	64,540	461	70	B
W2FCA	28,656	199	72	B

KB2SSZ	27,202	203	67	B
KD2N	21,804	158	69	B
K2UF	112,160	701	80	A
W2WC	101,120	632	80	A
WT4Q	59,724	378	79	A
N2MTG	54,112	356	76	A
KC2DTJ	44,850	299	75	A
WB2TCV	36,652	238	77	A
K2MIT	24,552	186	66	A
WB2KHE	17,766	141	63	A
N2XPW	17,760	148	60	A
WK2S	15,008	134	56	A
N2CJN	8,720	109	40	A
K2CBI	2	1	1	A
W2ENY	10,080	112	45	Q
WE2F	155,840	974	80	U
N2LH	131,680	823	80	U
NA2NA (+W2GDJ)	210,080	1313	80	M
W2MU (KD2NE, N2SA, W2XL, ops)	161,280	1008	80	M
N2POS	137,460	870	79	M
KY2J	120,640	754	80	M

Northern New Jersey

W2RQ	126,240	789	80	B
N2IHN	15,498	123	63	B
K4BNC	12,800	80	80	B
KB2FM	2,460	41	30	B
K2WA	62,080	388	80	A
W2VQ	54,978	357	77	A
N2GM	54,826	347	79	A
N2NC	51,120	360	71	A
WA2LXE	40,964	266	77	A
K2YLH	39,760	284	70	A
K2DBK	39,516	267	74	A
KG2MV	35,264	232	76	A
W2VU	26,796	231	58	A
KB2UTD	17,760	111	80	A
K2ZB	15,860	130	61	A
N3RB	12,240	120	51	A
N2LK	10,890	99	55	A
K2AMI	8,466	83	51	A
W2LRO	4,148	61	34	A
WA2NXK	1,632	34	24	A
KA2NJP	1,408	32	22	A
W2JEK	4,420	65	34	Q
N2ED	114,550	725	79	U
K2AF	27,566	179	77	U
W2LE	19,500	125	78	U
W2KD	15,200	95	80	U
K2PF	10,950	73	75	U
AB2DE (+KC2AVE, N2KPB)	137,618	871	79	M
KF2EW (+KC2GDT)	38,776	262	74	M
W2MSU (W2NAF, WV2ZOW, KA2ANF, AA2AV, ops)	14,136	124	57	M

Northern New York

W2IB	9,576	133	36	B
NS2P	106,080	663	80	A
WB2KLD	31,682	217	73	A
NT2W	29,436	223	66	A
WE2A	27,560	212	65	A
N4TW	16,240	145	56	A
NN2L	16,160	101	80	A
N2JNZ	8,448	88	48	Q
N2NNY (AF2K, K2DB, K2DV, N1OKL, N2OPW, ops)	189,920	1187	80	M
N2USN (+N2WUB)	54,444	349	78	M

NYC-Long Island

AD2S	71,250	475	75	B
WB2BXO	10,028	109	46	B
K2Z (KD2RD, op)	147,040	919	80	A
KS2G	89,856	576	78	A
N2PN	50,880	318	80	A
KA2D	49,452	317	78	A
N2MUN	49,350	329	75	A
WB2JUF	47,550	317	75	A
K2DO	39,312	273	72	A

K2RED	25,440	212	60	A
WB2OQQ	20,520	135	76	A
WA2RXS	10,272	107	48	A
KA6WBQ	7,104	96	37	A
WB2TPS	2,214	41	27	A
AA2VK	42,920	290	74	Q
KD2HE	3,038	49	31	U
NY6DX	64,320	402	80	M

Southern New Jersey

N2RM (N2NC, op)	63,190	445	71	B
N2DWS	22,600	226	50	B
W2RDS	95,200	595	80	A
KV2M	75,840	480	79	A
W2QOB	25,620	183	70	A
W5KI	9,856	88	56	A
KF2BQ	9,116	106	43	A
KV2R	6,240	78	40	A
K2BL	5,016	57	44	A
W2FGY	4,884	66	37	A
KA2BXH	576	18	16	A
N2OO	9,680	110	44	Q
AD3Y	2,494	43	29	Q
N2MM	224,800	1405	80	U
N1RK	128,770	815	79	U
KF2Y	27,972	189	74	U
K2UT (+AA5B)	39,520	247	80	M

Western New York

N2MF	174,432	1104	79	B
NA2A	100,776	646	78	B
K2CF	52,800	352	75	B
WB2OSM	39,184	248	79	B
WR2V	21,560	154	70	B
K1ZX	15,930	135	59	B
KZ2K	3,920	56	35	B
W2KA	118,720	742	80	A
K2LV	116,130	735	79	A
N2DBI	40,600	290	70	A
WB2ABD	37,050	247	75	A
AA2TM	31,524	222	71	A
WB2HWI	29,648	218	68	A
AA2IZ	27,392	214	64	A
WB2WPM	27,258	177	77	A
WD2F	21,080	155	68	A
N2LTC	18,998	161	59	A
KU2US	17,280	108	80	A
KB2SEU	16,640	128	65	A
KB2KOL	15,276	134	57	A
K2QR	14,400	150	48	A
N2CK	12,190	115	53	A
KC2FNE	8,692	106	41	A
N2CU	8,686	101	43	A
KF2SJ	7,872	82	48	A
KV2X	3,024	42	36	A
N2LQQ	1,120	28	20	A
N2XT	17,760	111	80	Q
AA2MU	148,480	928	80	U
K2FU	139,198	881	79	U
K2MP	38,394	243	79	U
K2IWR	N2MBRE, KB2FAF,			
KB2LUV, KB2NCW, ops)				
	38,220	273	70	M
N2GP	26,448	174	76	M
KF2VX (+K2ZUW, KB2TYC)				
	24,616	181	68	M
W2CXM (KB9ZUU,				
KB9YER, KB2ZWZ, N2SZL,				
KC2HUL, N2YX, N2VR, ops)				
	120,000	750	80	S

K3PZN (AA3XZ, AK3Z,
K1RH, K3ZE, N3GQJ,
N3GQK, N3SB, N3VOP,
N3YIM, W3ARS, WX3B,
136,812 877 78 M
K3DI 117,760 736 80 M
W3LJ (+ K3NCO, W3IDT)
84,000 525 80 M
N3FJP (+ KA3SEQ)
29,260 190 77 M
AJ3M 25,326 189 67 M
W3LRC (K3HDM, KA8YPY,
KB3BWR, KT3D, W3YD,
WK3X,ops)
19,728 137 72 M

Western Pennsylvania

W4ZE 64,752 426 76 B
N3EMF 52,136 343 76 B
WA3GQU 20,800 160 65 B
W3GH 110,080 688 80 A
WA3SES 73,408 496 74 A
W3FI 66,044 418 79 A
AA3ZV 46,880 293 80 A
N3LL 42,900 286 75 A
KE3KD 32,100 214 75 A
W3RJUM 24,684 187 66 A
N3LLR 19,886 163 61 A
N3SD 19,030 173 55 A
WN3VAW 14,042 119 59 A
WB3AVD 12,036 118 51 A
K3MI 11,748 89 66 A
KS1F 8,580 65 66 A
AD8J 4,752 72 33 A
AA2AD (+ KB3HJN)
14,688 144 51 M

4

Alabama

KY5R 238,080 1488 80 B
W4NTI 93,280 583 80 A
W6DSQ 25,090 193 65 A
W5DLM 15,104 118 64 A
K4OE 9,504 99 48 A
AB4EJ 5,400 75 36 A
WB4HUX 60 5 6 A
W4DEC 1,000 25 20 Q
K4WI 188,480 1178 80 U

Georgia

K4BAI 143,040 894 80 B
WW4LL 138,400 865 80 B
W2DR (W4PA, op)
13,992 132 53 B
W4ATL 186,080 1163 80 A
N4LR 112,160 701 80 A
KT4Q 87,680 548 80 A
KU8E 63,674 403 79 A
WA2FTC 45,144 342 66 A
W4QK 42,408 279 76 A
K4SB 40,964 266 77 A
AE4Y 22,490 173 65 A
K4YJ 6,272 64 49 A
K4GA 5,712 68 42 A
N4WD 2,576 46 28 A
KG4TUL 2,244 51 22 A
WB6BWZ 34,456 236 73 Q
NE4S 138,684 889 78 U
W4AQL (W4EGT, KG4RUO,
KG4SJZ, WJ4RM, ops)
104,800 655 80 S

Kentucky

KD4ULE 14,904 138 54 B
N4XM 11,554 109 53 B
KY4AA (K9GX, op)
145,676 922 79 A
WR4F 88,160 551 80 A
K4IE 72,320 452 80 A
K3VIN 50,400 315 80 A
AC4PY 48,960 306 80 A
AE4GH 47,680 298 80 A
KO4OL 26,980 190 71 A
KY4A 22,656 177 64 A
KM4FO 9,964 94 53 A
KG4OCJ 8,096 88 46 A
N4RZ 7,104 111 32 A
KY4KY (KC4WQ, op)
4,712 62 38 Q
KD4SN 70,560 441 80 U
K8SCH (K4BRI, WA6EZV,
WB4SUV, AC4XS, WB8JHT,
KG8AP, ops)
30,856 203 76 M

North Carolina

W4MR (AA4NC, op)
277,120 1732 80 B
K4QPL (@ N4AF)
183,520 1147 80 B
NX9T 166,240 1039 80 B
N4CW 84,530 535 79 B
KG4NEP 55,480 365 76 B
N2BT 50,402 319 79 B
AE4NR 34,484 233 74 B
N4TL 33,984 236 72 B
AD4IE 31,350 209 75 B
W2CS 22,188 258 43 B
W4LN 20,000 125 80 B
KW4DA 12,956 82 79 B
WB4MSG 8,722 89 49 B
W4IDX 99,520 622 80 A
KZ2I 71,840 449 80 A
N4IS 70,400 440 80 A
W2DZO 54,560 341 80 A
K4KK 39,624 254 78 A
K4TMC 30,690 279 55 A
N4NTO 25,578 203 63 A
KK4LH 25,480 196 65 A
K4YYR 25,480 182 70 A
K4WES 12,208 109 56 A
W4WNT 11,400 114 50 A
WA2SRY 8,342 97 43 A
KV4CN 5,580 62 45 A
W4TME 3,672 54 34 A
N5FPW 47,580 305 78 Q
AG4NY 10,062 117 43 Q
N4ZAK 6,270 95 33 Q
K4MA 224,960 1406 80 U
KO7X 82,880 518 80 U
K3KO 48,348 306 79 U
W3GQ 48,160 301 80 U
KA1ARB
118,720 742 80 M
N4ARW (+K4JRP, KA4APA)
18,648 148 63 M
WF4DD (KG4CZU, op)
64,622 409 79 S
W4ATC (KG4JXE, KG4JXF,
KE4QIV,ops)
10,504 101 52 S

Northern Florida
K4VUD 234,880 1468 80 B
W7QF 16,644 146 57 B
WB4OMM
129,402 819 79 A
KB4N 20,008 164 61 A
W3TMZ 17,160 110 78 A
K4LW 11,760 120 49 A
W4EBA 11,550 105 55 A
WB4DAH 9,696 101 48 A
WB2GRX 6,120 90 34 A
KC5R 24,820 170 73 Q
KQ4YY 18,910 155 61 Q

Puerto Rico
WP3R 425,280 2658 80 B
WP4LNY 8,372 91 46 A
WP3GW 260 13 10 A

South Carolina
N2XD 171,746 1087 79 B
N4EHT 690 115 3 B
KB4GYT 76,480 478 80 A
K4ADI 45,892 298 77 A
WA8OJR 20,034 159 63 A
AG4QR (+KE4NNS)
26,520 204 65 M

Southern Florida
N4BP 228,000 1425 80 B
KK4TA 79,092 507 78 A
K5EEE 54,824 356 77 A
WA4ASJ 54,132 347 78 A
K4RFK 48,860 349 70 A
KC4HW 39,600 264 75 A
K4MM 29,072 184 79 A
KR4ZA 26,460 189 70 A
AA4RX 25,992 171 76 A
KB4UF 20,174 131 77 A
K9VV 19,712 154 64 A
WT5L 16,940 110 77 A
WD4DUI 12,096 112 54 A
W4TTZ 10,904 94 58 A
KU4OS 2,352 42 28 A
KG4VLF 198 11 9 A
K9ES (+ AD4ES)
171,680 1073 80 M
W4IX 71,360 446 80 M

N4CU (+ KN4HX, KI4US)
10,608 104 51 M
W4MOT (KG4MLC, AF4YS,
KG4EQY, ops)
9,984 96 52 M

Tennessee

K4BP 173,920 1087 80 B
K0EJ 104,576 688 76 B
K4LTA 88,796 562 79 B
K4RO 50,836 358 71 B
W4RK 43,500 290 75 B
KE4KMG 36,036 234 77 B
W4NZ 18,480 165 56 B
W4OGG 16,320 120 68 B
K4WX 173,760 1086 80 A
NA4K 171,040 1069 80 A
NY4T 152,320 952 80 A
K4BEV 93,120 582 80 A
W4DAN 77,250 515 75 A
NY4N 65,208 418 78 A
AB4GG 56,480 353 80 A
WA4JA 49,920 320 78 A
W9WI 28,024 226 62 A
WA4OSD 27,560 212 65 A
W4NI 25,668 186 69 A
AD4F 19,642 161 61 A
W4DWB 17,766 141 63 A
N4UW 17,550 117 75 A
K4AMC 13,440 105 64 A
K4MRR 7,904 104 38 A
WO4O 4,828 71 34 A
WB9BSH 4,560 60 38 A
KC4URW 1,968 41 24 A
WN4M 300 15 10 A
AA0BA 41,964 269 78 U
N4JN 10,152 94 54 U
N4FR (KA4OTB, KF4BBH,
W4GHD,ops)
40,888 269 76 M

Virgin Islands

WP2Z (K8MJZ, KT8O, ops)
287,040 1794 80 M
NP2B (+W2UDT)
222,560 1391 80 M
KP2D (NP2DJ, NP2DZ,
NP2W, ops)
44,616 286 78 M

Virginia

AC8Y 157,440 984 80 B
N4GU 100,000 625 80 B
K1GG 92,800 580 80 B
W4NYY 70,500 470 75 B
W4DF 61,308 393 78 B
KE4VA 48,240 335 72 B
W4YCY 39,500 250 79 B
NC4S 35,784 252 71 B
N4PD 28,826 203 71 B
W6IHG 26,064 181 72 B
W4ZYT 10,602 93 57 B
K7SV 96,480 603 80 A
N4MM 61,280 383 80 A
WK4Y 51,680 323 80 A
K4EU 48,528 337 72 A
N5LF 45,880 310 74 A
K4ORD 44,104 298 74 A
N4JED 42,504 276 77 A
W4YE 41,118 267 77 A
K4DND 40,848 276 74 A
K1KO 39,750 265 75 A
KE4MIL 36,806 239 77 A
KI4VB 35,550 237 75 A
W2YE 34,748 238 73 A
AF4CD 33,970 215 79 A
K3EP 32,120 220 73 A
K1SO 29,670 215 69 A
N4KIT 28,880 190 76 A
W4ZY 27,472 202 68 A
KA4GFY 26,784 186 72 A
W4DAV 25,594 191 67 A
W4SD 24,696 196 63 A
KG4RGM 24,656 184 67 A
N3MA 24,570 189 65 A
WS8A 23,556 168 71 A
N5SMQ 23,688 188 63 A
KU4FP 23,572 166 71 A
KC1YC 22,656 192 59 A
WAØDYJ 22,272 174 64 A
AF4MO 18,012 158 57 A
W4PW 17,808 159 56 A
AE4IX 15,840 132 60 A
KI3O 15,510 141 55 A
W4XP 15,312 132 58 A

WA4FXX 15,240 127 60 A
K3HE 15,048 132 57 A
KC9LC 14,840 140 53 A
KF4UUY 14,204 134 53 A
N3QT 13,328 119 56 A
KJ4HZ 11,400 100 57 A
K3MZ 10,914 107 51 A
KC4YYX 10,900 109 50 A
AA4KD 10,816 104 52 A
N3GMW 10,340 110 47 A
WA3RGH 9,790 89 55 A
KS4JB 9,476 103 46 A
W4AU 9,118 97 47 A
WD4ELJ 8,554 91 47 A
KF4TJJ 6,300 70 45 A
N8IK 4,824 67 36 A
KF4TJI 3,672 54 34 A
WB2SAI 1,700 34 25 A
KG4LTB 1,428 34 21 A
W4TFS 864 24 18 A
N4UXA 864 24 18 A
KG4RZH 200 10 10 A
K4WY 18,492 138 67 Q
N8FK 14,280 140 51 Q
K3SS 12,960 120 54 Q
W4MYA 233,440 1459 80 U
W4NF 231,680 1448 80 U
N6ZO 83,898 531 79 U
W4TNX 34,720 217 80 U
W4HJ 24,830 191 65 U
N4SR 14,560 91 80 U
N6MW 12,800 80 80 U
KM4M (K4JA, W3BP, ops)
197,600 1235 80 M
W4DC (+ N8CIA)
158,240 989 80 M
AF4UU (+W41M, KG4MJV)
85,478 541 79 M

West Central Florida
K4XS 326,080 2038 80 B
W4CE 79,790 505 79 B
W4JN 14,000 125 56 B
N4IG 64,000 400 80 A
N2EGO 28,116 198 71 A
W4IHI 23,450 175 67 A
N2UM 16,770 129 65 A
WN4DX 9,682 103 47 A
K4JHK 3,808 56 34 A
W4ZW 3,366 51 33 U
KA6R (+ KA6AFK)
43,950 293 75 M

5
Arkansas
N05F 52,360 340 77 A
W5UOS 51,324 329 78 A
K5ACO 35,840 256 70 A
K1ARK 33,740 241 70 A
K5QNK 31,800 212 75 A
KA5QOF 26,052 167 78 A
KD5ATR 11,564 118 49 A
KJ5WX 10,302 101 51 A
K5DB (+W5OX)
197,600 1235 80 M
W5YM (N5UWY, KB5FTX,
KG4VUH, K5KVN, K0LVR,
K5FXB, ops)
83,460 535 78 M
N5AT (N5OOI, AF5M,
N5LE, KC5NPU, W5DLH,
K5VZ, KC5CMX, N5NAQ,
KB5VJA, ops)
63,602 413 77 M
N5ZM (+ N5RN)
23,040 144 80 M

Louisiana
W5WMU 269,600 1685 80 B
AF5P 47,728 314 76 B
N5YE 43,624 287 76 A
N5II 31,624 236 67 A
W5CAT 13,680 114 60 A
N5JM 8,910 99 45 A
W5GAD (KD5BPR,
N5OGW, KD5PCR, W5KB,
WA5RT, WB7VTN,
KD5EWD, ops)
51,744 336 77 M

Mississippi
N4OGW 34,000 250 68 B
WQ5L 54,612 369 74 A
WD5JNC 46,020 295 78 A

N5PU 43,056 276 78 A
W5UE 42,700 305 70 A
KJ5RC 33,760 211 80 A
KF4EWO 9,118 97 47 A
KE5K 61,440 384 80 U
W5LAR (KB5IXI, KB5RQL,
KB5VLA, KC5YDR, N5KKG,
N5NQ, N5PA, ops)
185,440 1159 80 M
KK5K (WJ5K, KD5JXL,
KD5NSP, KD5TDH,
KC5GHS, KC5TVI,
KB5MDD, ops)
64,218 417 77 M
W5YD (K4ZAU, KC5OXI,
KD5SDT, ops)
11,342 107 53 S

New Mexico

W5JOV 11,760 120 49 B
KE5BL 97,644 618 79 A
KM5P 79,680 498 80 A
W5GZ 54,984 388 79 A
K8TE 53,040 340 78 A
KD5AYW 18,216 138 66 A
WA7LNW 59,792 404 74 Q
K5MJE 36,190 235 77 Q
NA5S 212,000 1325 80 U
KK5OV (+KB5ZSK)
29,700 225 66 M

North Texas

K5ZO 229,732 1454 79 B
KZ5A 86,880 543 80 B
WD5K 126,400 790 80 A
K5FO 68,800 430 80 A
NN5T 54,352 344 79 A
N1CC 50,204 326 77 A
W5CX 43,200 288 75 A
NT5V 38,236 242 79 A
N5CHA 36,556 247 74 A
W5WB 24,332 154 79 A
K6AZA 12,852 126 51 A
N5TJ 12,654 111 57 A
AD5LU 10,848 113 48 A
KC5OZT 9,416 107 44 A
AC5TU 850 25 17 A
WA8ZBT 93,440 584 80 Q
KJ5RM 24,600 205 60 Q
AA5NT 162,880 1018 80 U
K1NT 136,960 856 80 U
W5GN 42,186 267 79 U
W5ZQ 12,800 80 80 U
KK5XM (+ N5OW)
46,512 323 72 M
WA0GNC (+WB5MFI)
33,300 225 74 M
NC7I (+ KD7JWV)
18,612 141 66 M
K5UTD (DK1CM, K5AEA,
ops)
200,480 1253 80 S
WA5BU (K5LH, op)
41,652 267 78 S

Oklahoma

KB5BOB
177,120 1107 80 B
N7HRT 27,462 199 69 A
K0CIE 19,560 163 60 A
WX5DF 13,570 115 59 A
KA5BAY 3,744 52 36 A
NE0P 2,322 43 27 A
W5O 1,472 32 23 Q
KB1ZQ (+ N1LPN)
69,440 434 80 M
WD0GTY (+ WB0ZWW)
56,160 367 80 M
KO5OK (NL7CO, WO7GLJ,
ops)
21,710 167 65 M

South Texas

K5TR 334,720 2092 80 B
W5KFT (WMSR, op)
252,160 1576 80 B
W5RQ 160,960 1006 80 B
W5ASP 127,348 806 79 B
K1TU 80,000 500 80 B
W5XD 11,172 114 49 B
KD5TG 9,310 95 49 B
KD5TMF 6,688 76 44 B
K5WA 201,120 1257 80 A
W5KNZ 110,720 692 80 A
KY5V (KC5YKX, op)
68,376 444 77 A

NA4M 37,446 237 79 A
KD5LNO 36,498 237 77 A
N5AF 31,490 235 67 A
K5IX 30,494 193 79 A
N5KAE 24,174 153 79 A
K9MWM 22,176 168 66 A
AD6G 20,502 153 67 A
KN5Z 10,920 105 52 A
N15O 22,984 169 68 Q
N2NHN 912 24 19 Q
WA5AA 69,362 439 79 U
N5MT 40,404 259 78 U
K5WW 25,984 203 64 U
AA5BF 2,958 51 29 U
N5XU (K5TWJ, K5PI,
KM5TY, ops)

115,972 734 79 M
W5NN (K5NZ + logger)
84,960 531 80 M
KJ5MW (+K5STAR,
KD5CXD, N5KAE, KA5VZM)
31,512 202 78 M
AE5NL (+AE5DL)
30,720 192 80 M
N5RLQ (+ KA5KLU)
24,440 188 65 M
N5RBC (+ N5QVS)
11,526 113 51 M
N5VHO (+ KD5CAA)
3,780 45 42 M

West Texas

N5RZ 181,920 1137 80 B
N5LUL 14,040 135 52 A
K4NR 40,000 250 80 U
N5DO (+K5FD, KE5OG)
259,520 1622 80 M
N5ZMP (+ N5XXD)
23,556 151 78 M

6

East Bay

N6BV 289,600 1810 80 B
AI6V (K17WX, op)
272,640 1704 80 B
K6AUC 188,652 1194 79 B
KF6RIP 185,280 1158 80 B
KE6ZSN 170,482 1079 79 B
W6CUS 134,784 864 78 B
N6RO 114,456 753 76 B
N6JS 86,736 556 78 B
W1HDO 17,136 153 56 B
W7DR 88,954 563 79 A
K6XV 88,396 574 77 A
KK6WT 34,304 256 67 A
K6BIR 28,560 210 68 A
N4EKV 20,352 159 64 A
KE6QR 18,290 155 59 A
N1GF 17,400 150 58 A
K6DF 15,120 135 56 A
K6SV 12,870 117 55 A
N6NG 12,376 91 68 A
WA6MHW 5,550 75 37 A
K7GT 3,456 54 32 A
K6LDX 32 4 4 A
W6RRG 66,880 418 80 U
N6TQS 37,752 242 78 U
K6JAT 8,924 97 46 U
W6ATV (+KD6KQW,
N6MON, N6MQQ)
68,320 427 80 M

Los Angeles

K6LA 291,840 1824 80 B
W4EF 31,820 215 74 B
WA6HFX 10,804 73 74 B
N5BF 9,540 106 45 B
W6AQ 162,560 1016 80 A
N6TW 46,508 302 77 A
K6ZCL 37,584 261 72 A
W3SE 34,128 216 79 A
W6FFH 28,490 185 77 A
K6MMC 23,560 155 76 A
N6B 22,952 151 76 A
WB6NFO 22,440 170 66 A
N6OPR 20,550 137 75 A
N6GL 10,900 109 50 A
WB8JCJ 7,452 81 46 A
KQ6EE 5,832 108 27 A
W6AFA 58,624 458 64 Q
W6RCL 34,452 261 66 Q
NK6A 23,760 180 66 Q
WA9STI 3,630 55 33 Q
W6KC 68,960 431 80 U

W6SW 61,920 387 80 U
K6AA (KB6WKT, K1SL,
KB6ATT, W6HB, N6UB,
W71XL, AE6JG, ops)
101,760 636 80 M

Orange

K6AM 281,920 1762 80 B
K6NR 112,640 704 80 B
W6TKV 103,360 646 80 B
K6HRT 74,734 473 79 B
AA6PW 131,840 824 80 A
KQ6YI 81,054 513 79 A
WA6GFR 29,536 208 71 A
WA6BFW 27,170 209 65 A
KA6GMA 9,700 97 50 A
W6UFT (W1HIJ, op)
5,440 68 40 Q
KB6OJS 1,188 33 18 Q
W6HT 36,108 306 59 U

Pacific

KH7X (KH6ND, op @KH7R)
363,040 2269 80 B
AH6RC 10,976 98 56 A
AH6NF 8,836 94 47 A
AH6RH 3,472 56 31 A
KH6/K8FH 640 20 16 A
KH2/KF6ILA 336 14 12 A
KR1STA 35,904 272 66 U

Sacramento Valley

K6KM (AE6Y @K6KM)
263,040 1644 80 B
W1SRD (@K6IDX)
249,280 1558 80 B
WX6V 218,720 1367 80 B
K16CG 178,240 1114 80 B
W6IXP 157,526 997 79 B
W6EU 120,320 752 80 B
K6LRN 105,120 657 80 B
K16IV 74,024 487 76 B
KJ6RA 62,252 394 79 B
K6TA 51,480 330 78 B
K56A 51,168 328 78 B
K16T 47,432 308 77 B
WA6ST 40,350 269 75 B
W6QEU 92,640 579 80 A
KU6J 78,880 493 80 A
K6DGW 55,458 351 79 A
KQ6IS 27,018 171 79 A
K6GJOT 24,440 188 65 A
N6RZR 23,652 162 73 A
WB6KIN 6,862 73 47 A
WR6WR 43,368 278 78 Q
KQ6CX 36,192 232 78 Q
KQ6IK 16,416 144 57 Q
K6ST 94,326 597 79 U
KQ6EE 82,400 515 80 U

San Diego

K6NA (N6ED, op)
313,760 1961 80 B
AI6O 1,890 35 27 B
WN6K 138,560 866 80 A
K6ZH 96,538 611 79 A
AA6EE 30,940 221 70 A
K6CA 12,596 94 67 A
WB6NJA 3,608 44 41 A
W6MWW 2,790 45 31 A
AE6II 512 16 16 A

San Francisco

K6IF 288,000 1800 80 B
K6CTA 118,080 738 80 B
K6UM 121,120 757 80 A
N6ZFO 101,910 645 79 A
KE6WC 23,712 152 78 A
NM6E 20,856 158 66 A
AA6DX 16,936 146 58 A
K6BBQ 16,576 148 56 A
W6ESJ 14,162 97 56 A
K6OWL 11,536 103 73 A
KC6AWX 122,720 767 80 U
K6RIM 74,720 467 80 U
N6GSG (+ops)
23,668 194 61 M

San Joaquin Valley

N6NZ 97,188 623 78 B
W6RJ 92,272 584 79 B
W6SLT 11,424 112 51 B
N6YMM 90,244 586 77 A
W17F 32,850 225 73 A
KD6WW 28,152 207 68 A
K16PG 21,560 154 70 A

AA6R 20,880 145 72 A
K6CSL 17,856 144 62 A
KO6UW 13,462 127 53 A
W8AKS 11,440 110 52 A
K6MI 18 3 3 Q
KS6H 202,240 1264 80 U
KA6BIM (+ WD6DGS,
AE6IQ) 177,760 1111 80 M
K6SEA (WD6DGS, K7GT,
AE6IQ, KA6BIM, ops)
20,708 167 62 A
93,760 586 80 M
N6TNX (+ N6TNW)
75,050 475 79 M
K6SSN (+KF6RUA)
52,414 359 73 M
W6BAR (KC6WAO,
KG6GMT, KD6EAG, ops)
9,792 102 48 M

Santa Barbara

W6NK 183,520 1147 80 B
AG6RT 140,462 889 79 B
WA6FGV
118,880 743 80 A
W6AYC 15,776 136 58 A
K6IMZ 6,100 61 50 A
KE6BBP 504 21 12 A
W6TK 141,280 883 80 U
W6HU (AD6VB, KF6KQL,
N6AWA, W6GL, W6LX,
WB6CIA, ops)
99,840 624 80 M

KA6WZR (+KE6DKU,
W7CWW) 16,800 150 56 M

Santa Clara Valley

W0YK 201,280 1258 80 B
K6HNZ 198,400 1240 80 B
AJ6V (@K6GX)
186,880 1168 80 B
AK6L 174,252 1117 78 B
K6RB 163,840 1024 80 B
N6XI 160,960 1006 80 B
N3ZZ 85,440 534 80 B
W6NL 75,360 471 80 B
WR6M 15,290 139 55 B
K6BL 14,640 122 60 B
N6NF 188,320 1177 80 A
KA6MAL
113,286 717 79 A

NU6S 82,560 516 80 A
N9JIM 76,320 477 80 A
NR3Y 64,116 411 78 A
N6EM 58,302 369 79 A
W6YL (W6CT, op)
53,400 356 75 A
K6ENT 46,008 324 71 A
W6WS 36,920 260 71 A
KE6JAC 16,576 148 56 A
N6ZB 11,856 104 57 A
W6FUV 1,850 37 25 A
KG6HAF 1,512 27 28 A
K6MO 84 7 6 A
W6LPW 47,880 315 76 Q
N6TV 275,520 1722 80 U
K6XX 223,360 1396 80 U
K6GT 165,600 1035 80 U
K6EP 120,160 751 80 U
W6OAT 116,640 729 80 U
AA6W 83,680 523 80 U
ND2T 61,600 385 80 U
K6UFO 51,840 324 80 U
W6ISQ 47,200 295 80 U
W7SW 41,712 264 79 U
W6ZZZ 36,556 247 74 U
K6RFM 27,750 185 75 U

W6YX (W6LD, N7MH,
N6DE, ops)
300,160 1876 80 M
W6ISO (+WX5S)
180,160 1126 80 M
K6III (+KG6NED)
90,240 564 80 M
NB6E (+KG6NCD)
4,032 63 32 M

7

Alaska

KL7WP 53,280 333 80 A
KL1V 201,280 1258 80 U

Arizona

W7WW 239,360 1496 80 B
N15L 134,300 850 79 B

KN5H 62,568 396 79 B
KK7AC 19,320 138 70 B
W7ZR 228,960 1431 80 A
WA0KDS
149,120 932 80 A
W7ZMD 120,120 770 78 A
K7TR 33,264 252 66 A
K7HP 26,400 200 66 A
KA7SKY (N7NFX, op)
20,708 167 62 A
N6IDU 16,920 141 60 A
K0TIV 14,310 135 53 A
W0CEM 12,432 111 56 A
W7KQZ 57,000 380 75 Q
N7JXS 30,810 237 65 Q
NQ7X 18,648 148 63 Q
W0YHE 12,614 119 53 Q
K6LL 298,880 1868 80 U
WX7P (+ N7VF)
129,120 807 80 M

K7RDG (WD8DOM,
KD7HAB, WB6OTS, N7INK,
KD7OED, ops)
56,210 365 77 M
KK6IF (+W6BBL, W6KAT,
KD6SA, K6GEV, K6RFA,
WBONRE)
56,160 351 80 M
KC7KFF (N7UJJ, + ops)
46,976 367 64 S

Eastern Washington

WA7LT 227,360 1421 80 B
KI7AO 55,360 346 80 B
WS7V 110,240 689 80 A
K7AWB 48,032 304 79 A
W7WMO 29,946 217 69 A
W3AS 1,026 27 19 A
K7MM 119,448 756 79 Q
K7OX 261,440 1634 80 Q

Idaho

K0TO 212,480 1328 80 B
N7UVH 72,816 492 74 B
K7ZO 51,264 356 72 B
KE7RT 61,908 402 77 A
KC7ESB 28,950 193 75 A
KD7JEG 20,400 150 68 A
KK7X 14,396 122 59 A
WA7DX 10,800 108 50 A
KJ7TH (+ KW7N, W7II)
169,920 1062 80 M
W7UQ (KL9A, N6HC, ops)
113,806 739 77 M
KI7RO 2,726 47 29 M
W7ISU (W7RSR, op)
37,752 242 78 S

Montana

KS7T 75,840 480 79 B
W7WK 66,768 428 78 B
K7ABV 37,960 292 65 B
K7BG 22,814 187 61 B
NB7V 3,328 52 32 B
AA7YA 171,680 1073 80 A
K7SAM 42,818 271 79 A
KG7VQ 31,500 225 70 A
KD7IIC 19,418 133 73 A
WN7Y 600 20 15 Q

Nevada

N7ON 88,320 552 80 A
W7TTT (K5RC, op)
187,040 1169 80 U
K6GNX 300 25 6 U

Oregon

WA7ND 137,124 879 78 B
K4XU 202,556 1282 79 A
AI7W 169,440 1059 80 A
W7YAQ 159,200 995 80 A
K7FU 66,400 415 80 A
KA6T 32,706 237 69 A
KE7DD 26,520 195 68 A
K7VIT 24,920 178 70 A
W7TYN 22,152 156 71 A
KC7ZFP 11,660 110 53 A
N7VS 10,260 95 54 A
K2DI 6,720 70 48 A
KD7CTF 1,080 27 20 A
N5ZR 646 19 17 A
N7JI 7,840 80 49 Q
K7RAT (N6TR, op)
100,000 625 80 U
W7BX 36,640 229 80 U

W7SIR (W7PAT, op)
26,496 184 72 U
W7GG (+K7ZUM, KR7X,
KC7TWZ)
333,120 2082 80 M
N7TL (+ WB7UFJ)
60,320 377 80 M
N7SG (+K7FD, KB7FYZ)
21,280 133 80 M

Utah

K1IF 153,260 970 79 B
K3TA 83,930 545 77 A
K7ACE 40,584 267 76 A
WJ7L 22,922 157 73 A
KB7QYI 7,350 75 49 A
KI7ST 2,320 40 29 Q
W7UT 254,880 1593 80 U

Western Washington

W7WA 320,160 2001 80 B
K7RI 294,400 1840 80 B
N7LOX 223,520 1397 80 B
W7VJ 168,320 1052 80 B
N7ETC 109,136 718 76 B
KG7P 31,416 204 77 B
WA7WA 28,400 200 71 B
N7DOE 11,616 121 48 B
N7GYD 201,608 1276 79 A
N7HJ 88,320 552 80 A
W7QN 85,272 561 76 A
K7IM 64,584 414 78 A
N7UK 62,080 388 80 A
ND7P 52,456 332 79 A
NX7Q 40,810 265 77 A
KJ7WN 30,552 228 67 A
W7LKG 30,240 210 72 A
KB7N 27,360 190 72 A
KE7SW 17,612 119 74 A
KA7KUZ 17,368 167 52 A
W7ND 16,160 101 80 A
W7VXS 15,340 130 59 A
KD7LJ 13,566 119 57 A
AA7VT 13,452 114 59 A
WA7ETH 10,290 105 49 A
W7GTO 7,568 86 44 A
KC7WDL 6,552 78 42 A
W7MCK 3,808 56 34 A
W7OVJ 1,924 37 26 A
KH7YD 51,480 330 78 Q
K7QI 19,840 160 62 Q
W7OM 158,400 990 80 U
KB7PKC 34,788 223 78 U
NR7RR 19,344 124 78 U
N7PP (WA7IVO, N7DOE,
WG7X, K7ROL, KD7SQR,
W7LKG, W7BUN, ops)
209,982 1329 79 M

W7VMI (N0AX, KD7DQO,
KD7FWQ, KD7FYX,
+logger) 68,414 433 79 M

Wyoming

K7VU 192,800 1205 80 B
N7JT 28,320 177 80 B
WG7Y 99,864 657 76 A
N7QAX 74,720 467 80 A
K57WY 7,052 86 41 A
KD7RX 4,810 65 37 Q
WW7WY (KB7YP, N7VLM,
N7SVX, AC7DW, ops)
137,060 890 77 M

8

Michigan

K8AO 184,000 1150 80 B
N8KZG 15,730 143 55 B
AA8R 13,650 105 65 B
W8RU 12,508 118 53 B
W8QS 10,494 99 53 B
W8MJ 208,640 1304 80 A
K8SAJ 98,240 614 80 A
NU8Z 75,840 480 79 A
K8BZ 73,760 461 80 A
K8RDJ 67,520 422 80 A
N8ZFH 60,514 383 79 A
WB8RFB 52,822 343 77 A
N8NX 52,136 343 76 A
NX8K 45,978 291 79 A
AB8JR 44,160 276 80 A
WB8NXG 38,776 262 74 A
WA8FRD 34,720 280 62 A
K8CV 32,368 238 68 A
W8WDX 32,074 203 79 A

4 July 2003 QSTZ

W0AIH (+NE9U, KB9TTO,
WB0PXM)
190,560 1191 80 M
W9YT (KB9ITE, op)
86,110 545 79 S

0

Colorado

W1XE 203,040 1269 80 B
K0GAS 99,040 619 80 B
W0OSK 82,082 533 77 B
KF0LA 25,280 158 80 B
K0EU 8,428 98 43 B
K0UK 164,794 1043 79 A
W0ZA 159,896 1012 79 A
N9CO 106,236 681 78 A
K0LMD 72,808 479 76 A
KB0YH 57,354 363 79 A
N3XT 54,750 375 73 A
NZ4DX 40,064 313 64 A
K0IRL 33,580 230 73 A
K0RI 27,018 171 79 A
KC0IGY 23,168 181 64 A
N0UX 23,140 178 65 A
W0CBH 22,200 148 75 A
K0COM 21,376 167 64 A
W0ZU 20,020 130 77 A
WM0F 18,634 121 77 A
AB0MV 15,196 131 58 A
N6BXO 11,640 97 60 A
KF0U 11,352 86 66 A
N0EPF 11,024 104 53 A
W0ETT 57,288 372 77 Q
N0BN 27,468 218 63 Q
N0TK 23,760 180 66 Q
KR0U 18,422 151 61 Q
K0RB 12,138 119 51 Q
N2WW 240,640 1504 80 U
N0ZM 79,200 495 80 U
K7TD (+KC0EDJ)
225,624 1428 79 M
K0DE (+logger)
152,412 977 78 M
WV7T (+N0QJS)
16,884 134 63 M

Iowa

N0AC 220,410 1395 79 B
W0PPF 40,800 272 75 B
KB0ENE 10,764 117 46 B
WN0G 178,720 1117 80 A
NU6O 21,666 157 69 A
KF0Z 15,494 127 61 A
N0PP 40 5 4 A
K9IUA 15,252 123 62 Q
NU0Q 31,360 196 80 U
KE0FT 19,950 133 75 U
W0CXX (N0LNO, WE0F,
AA0KW, ops)
100,800 630 80 M
K0SAU (WD0AMA, N9CAI,
KA0GOA, KA0CPJ, ops)
5,616 72 39 M

Kansas

W0BH 200,000 1250 80 B
W0MW 210,400 1315 80 A
KC0GL 52,744 347 76 A
KC0IUW 52,440 345 76 A
WB0YJT 50,100 334 75 A
WW0H 50,086 317 79 A
K0VBU 32,266 221 73 A
K0PY 22,656 192 59 A
W0IE 21,700 175 62 A
KA0EIC 13,260 102 65 A
N0ZCU 12,576 131 48 A
KC0ADP 12,348 126 49 A
WD0BWM
12,210 111 55 A
N0VRP 11,466 117 49 A
N0OMC 10,812 106 51 A
WV0Q 14,304 149 48 Q
W0NO (+K0WA, K0BJ,
K0FJ, AB0S)
241,920 1512 80 M
K0RH (+ N0NB)
188,000 1175 80 M
W0MI (K0BAJ, KA0RID,
AC0E, ops)
116,160 726 80 M
KA0BHO (+KA0BAT)
22,862 161 71 M
W0WOB (K0BJ, K0FJ, ops)
8,010 89 45 M

Minnesota

K0HB 196,480 1228 80 B
W0OR 156,480 978 80 B
KF0GV 146,400 915 80 B
WA0MHJ
132,800 830 80 B
NY0C 84,640 529 80 B
K0SR 56,592 393 72 B
K0BUD 42,420 303 70 B
N0KK (@N0AT)
219,040 1369 80 A
N0UJ 164,960 1031 80 A
AC0W 154,720 967 80 A
N0FP 120,744 774 78 A
N0IM 100,960 631 80 A
N0HJZ 95,040 594 80 A
K0XH 94,326 597 79 A
WA2MNO
87,374 553 79 A
K0TG 85,644 549 78 A
K0MPH 80,964 519 78 A
W0RK 79,040 494 80 A
W0ZQ 68,552 451 76 A
WR0DK 62,216 404 77 A
N0ADQ 61,280 383 80 A
AD0W 59,752 388 77 A
K0F 55,772 382 73 A
WA0RBW
50,400 336 75 A
KM0O 50,008 329 76 A
K0KX 48,516 311 78 A
KA0ZPP 45,732 309 74 A
KA0DAQ 45,150 301 75 A
WA2HFI 43,364 293 74 A
WB0N 40,996 277 74 A
AA0AW 37,800 252 75 A
K0TK 25,740 195 66 A
NA0N 25,326 201 63 A
K0TBT 25,134 177 71 A
N0PI 20,532 177 58 A
NF0J 17,568 144 61 A
W0PI 16,240 140 58 A
WA0OTO 16,074 141 57 A
N2DUP 16,016 154 52 A
K0VH 15,228 141 54 A
W0VC 13,500 90 75 A
K0AAA (K0NNN, op)
12,800 80 80 A
WB0GGM
10,908 101 54 A
K0NY 8,976 102 44 A
WD0EFQ 8,160 102 40 A
KC0OBU 7,548 74 51 A
AE0C 2,460 41 30 A
KA0ZIA 1,476 41 18 A
W0AMT 1,080 27 20 A
N0UR 74,328 489 76 Q
K0UU 3,528 49 36 Q
K4IU 64,116 411 78 U
K0AD 38,624 284 68 U
N0PO 33,228 213 78 U
WG0M 27,302 187 73 U
K0IR 6,424 73 44 U
KT0R (+K0AD, K0MX,
K0OB) 281,600 1760 80 M
KR0B (+N0BKL, KS0T,
N0RA, KJ0B, K0KP)
200,320 1252 80 M
W0YC (KC0KYN, KC0OBS,
N0BYH, KB0PJV, N0NYT,
ops) 96,404 626 77 M
WB0TRA (+KC0MY, Y,
KA0CSW, W0DOM, W6DQ)
77,376 496 78 M
W0EF 71,632 484 74 M
K0SV (+ KC0IRY)
64,640 404 80 M
K0JA (+ K0JE)
58,188 373 78 M
N0RPM (+ KC0IYT,
KB0LIV) 24,444 194 63 M

Missouri

K0DEQ 132,160 826 80 B
K0FG 79,632 504 79 B
K0HA 35,040 240 73 B
K0JPL 12,482 79 79 B
K0AXU (K0JPL, op)
6,270 95 33 B
K0KY 71,136 456 78 A
KK2G 67,040 419 80 A
KT0I 50,078 343 73 A
KG0KP 35,742 259 69 A
WB0QLU 35,100 234 75 A

NW0L 22,196 179 62 A
N0EID 10,710 119 45 A
K0LVV 8,232 98 42 A
AB0OX 3,672 51 36 A
WA0IYY 3,456 64 27 A
KC0LUX 3,894 59 33 Q
WA0SXV 80,800 505 80 U
AE9B 79,520 497 80 U
AD9P 57,442 373 77 U
W0ZAP 23,940 190 63 U
K0YR 12,324 78 79 U
K0CA 4,312 49 44 U
K0GQ (AB0WA, K0OU,
KC0ELZ, N8AU, ops)
210,720 1317 80 M
KG0UT (+KB0VVT, KG0US)
210,400 1315 80 M
KA0GGI (+ WA4PGM,
N0BDS, K0RAY)
173,280 1083 80 M
K0LIR (W0SLW, N0IS,
WA0IYY, W0HBH, AB0TO,
ops) 165,760 1036 80 M
NM0X (+KC0CZI, N0IB)
148,640 929 80 M
KB5ENP (+KC8SDQ)
26,752 209 64 M
W9KI (+N1OHC)
6,018 59 51 M
W0EEE (KC9UMR, N4LO,
N8YXR, KC5IPN, K0IPX,
KB0TCB, ops)
106,240 664 80 S

Nebraska

K0DG 108,960 681 80 B
K0IL 76,752 492 78 A
W8TM 54,872 361 76 A
K0DX 50,268 354 71 A
NE0DX 33,384 214 78 A
KG0ED 30,912 224 69 A
KB0ARZ 26,928 198 68 A
KC0HMM 20,448 142 72 A
N0RX 13,200 132 50 A
K0FY 6,600 75 44 A
W0UVC 18,788 122 77 Q
K0TEA 8,610 105 41 Q
K0II 3,240 54 30 Q
K0GND (+K0NEB,
WD0EGK, K0NC, N0GVK)
209,920 1312 80 M
KE0BZ (+ NU0C)
47,424 304 78 M

North Dakota

WB0O 326,720 2042 80 B
K0UD 62,252 394 79 A
W0WT 44,700 298 75 A
N0RDJ 23,436 189 62 A
N0GF (KE0A, N0OJ,
KB1BYP, K0LS, KC0MNQ,
KC0JPP, ops)
84,396 541 78 M
N0UD (N0LVW, WB0OAJ,
KC0HFX, ops)
30,290 233 65 M
W0HSC 8,692 106 41 S

South Dakota

W0SD (WD0T, op)
306,720 1917 80 B
K7RE 156,780 1005 78 A
K0HW 57,120 408 70 A
WB0ULX 21,560 154 70 A
KC0IOX 6,006 77 39 A
K0HS (N0THA, KC0KBZ,
W7VOK, KC0KNE, N0IQS,
K0OR, ops)
63,756 414 77 M
W0BXO (KB0QEF,
KC0OFZ, KV0Z,
KB0TTC, ops)
9,660 105 46 M

Maritime-Newfoundland

VE1AOE 60,416 512 59 A
VE1OP 220,960 1381 80 U

Newfoundland-Labrador

VO2WL (K3TM, op)
192,444 1218 79 B
VO1MP 153,600 960 80 B
VO1BC 75,600 504 75 A
VO1HP 41,554 263 79 A

Quebec

VE2AWR
111,840 699 80 A
VE2LHP 20,160 160 63 A
VE2PT 9,164 79 58 A
VA2IC 1,848 42 22 A
VE2MAB (VE2ESP, VA2SH,
VE2MPD, VE2HAX,
VE2SMF, VA2SJA,
VE2DWT, +loggers)
56,984 419 68 M

Ontario

VE3UZ 54,264 357 76 B
VA3DX 112,944 724 78 A
VE3BUC 78,400 490 80 A
VE3CR 69,440 434 80 A
VE3DZ 62,880 393 80 A
VY2MGY 57,456 378 76 A
VA3NR 54,984 348 79 A
VA3SWG 54,516 354 77 A
VA3XRZ 53,562 339 79 A
VA3BD 46,360 305 76 A
VE3AGC 25,956 206 63 A
VA3GL 24,948 189 66 A
VE3UOT (VE3GD, op)
18,200 140 65 A
VE3IDT 14,700 150 49 A
VE3IOS 13,600 85 80 A
VE3FRJ 11,424 119 48 A
VA3TPV 10,200 102 50 A
VE3RCN 3,808 56 34 A
VE3IGJ 870 29 15 Q
VE3SYB 544 17 16 Q
VE3VSM
112,160 701 80 U
VA3PC 54,560 341 80 U
VE3MIS (VE3IMG,
VE3XAP, VE3AGC, ops)
114,660 735 78 M

Manitoba

VE4GV 266,240 1664 80 A
VE4XT 187,840 1174 80 A
VE4MM 100,480 628 80 Q
VE4WI 15,870 115 69 Q

Saskatchewan

VE5SF 241,280 1508 80 A
VE5AAD 129,920 812 80 A
VE5GC 16,218 153 53 A
VE5JL 9,288 108 43 A

Alberta

VE6JY (VE5MX, op)
300,800 1880 80 B
VA6RC 35,770 245 73 A
VE6AO (+VE6TC, VE6KC,
VE6RCI, VE6WSI)
215,840 1349 80 M

British Columbia

VA7RR 277,440 1734 80 A
VE7IN 167,520 1047 80 A
VE7FO 120,640 754 80 A
VE7XB 101,440 634 80 A
VE7UQ 89,700 575 78 A
VE7XT 32,802 213 77 A
VE7HA 28,428 206 69 A
VE7NA (VE7BGP, VE7GDE,
VE7FCO, VA7AW, ops)
44,616 286 78 M

Northwest Territories

VY1JA 229,120 1432 80 B
VY1MB 117,440 734 80 A